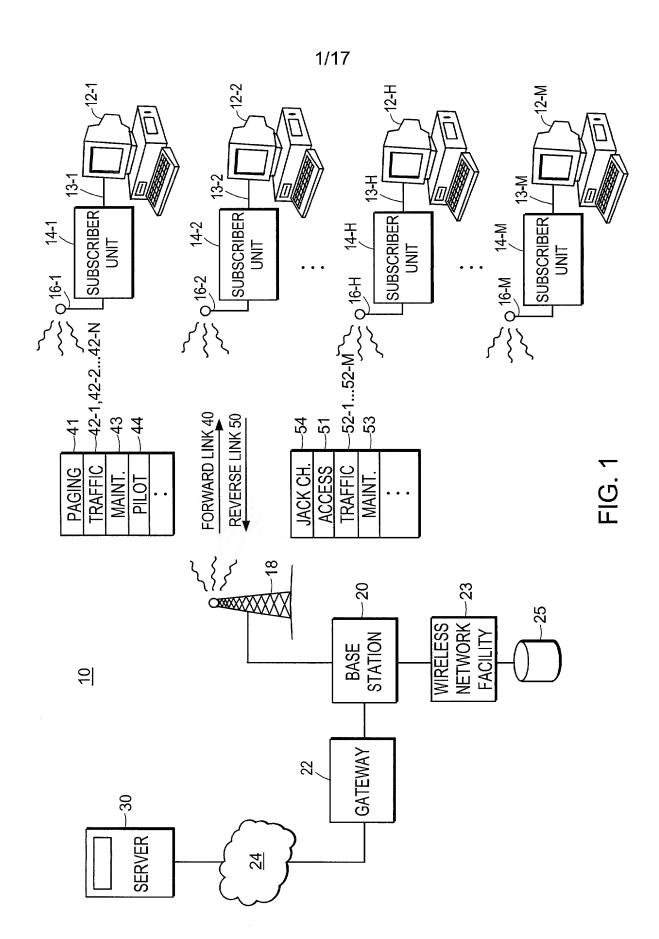
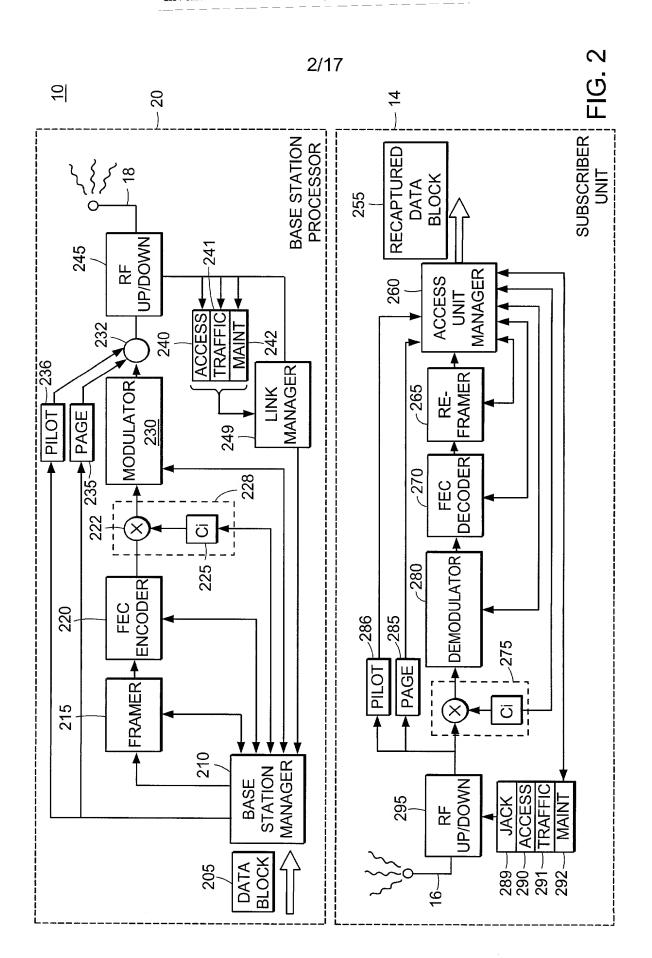
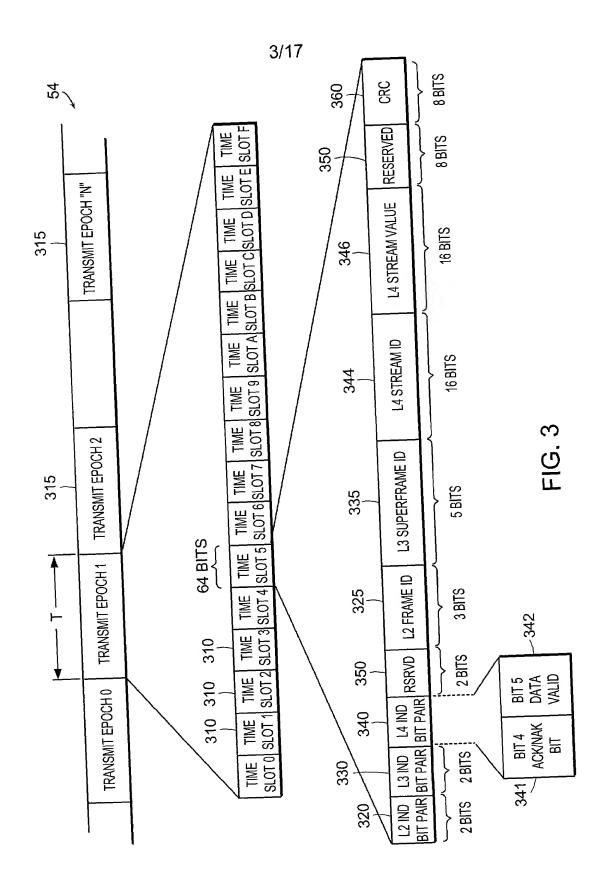
Title: Alternate Channel For Carrying ... Inventors: Kevin L. Farley, et al.



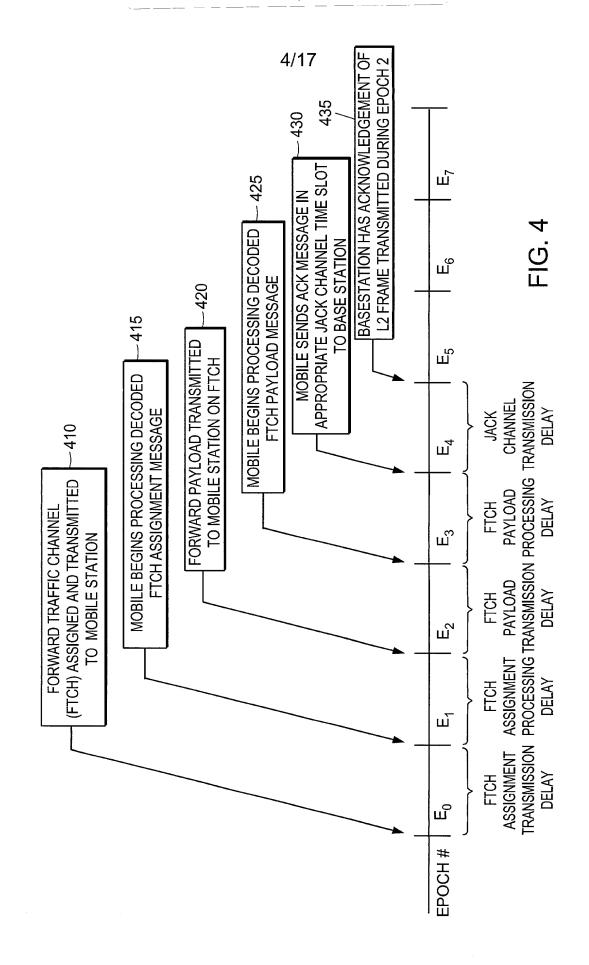
Title: Alternate Channel For Carrying ...



Title: Alternate Channel For Carrying ...

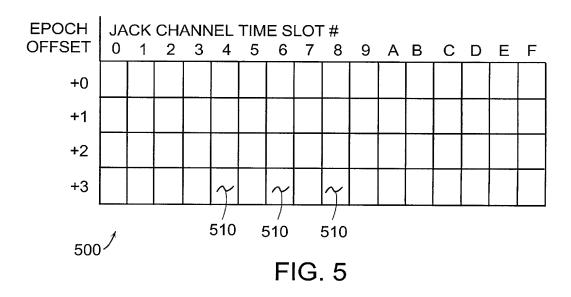


Title: Alternate Channel For Carrying ...



Title: Alternate Channel For Carrying ...

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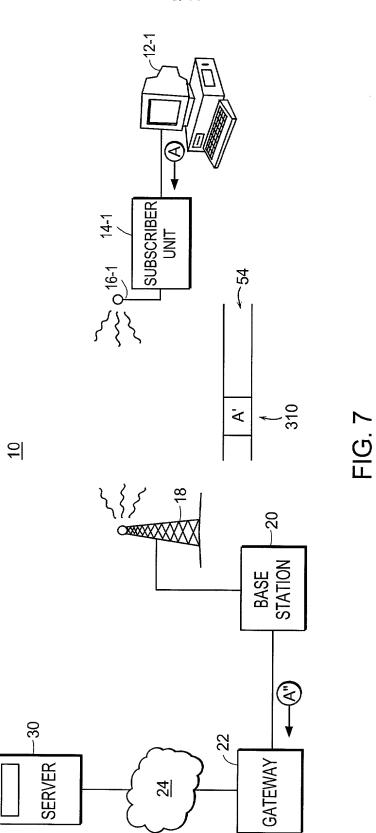


344 LAYER 4 STREAM ID	32-BIT SOURCE ADDRESS	32-BIT DESTINATION ADDRESS	16-BIT SOURCE PORT	16-BIT DESTINATION PORT
0001	~	~	\sim	~
0002	~	~	\sim	~
0003	~	~	\sim	\sim
0004	~	\sim	~	~

FIG. 6

Title: Alternate Channel For Carrying ... Inventors: Kevin L. Farley, et al.





Title: Alternate Channel For Carrying ...

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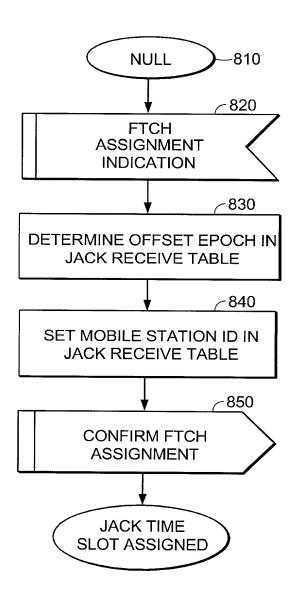


FIG. 8

Title: Alternate Channel For Carrying ...

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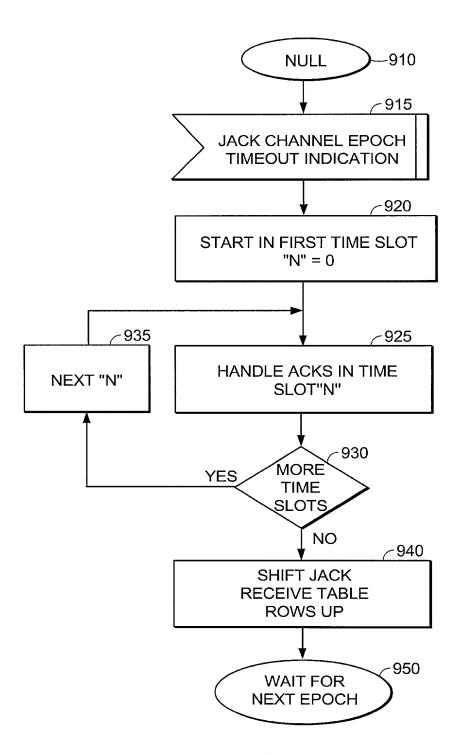


FIG. 9

Title: Alternate Channel For Carrying ...

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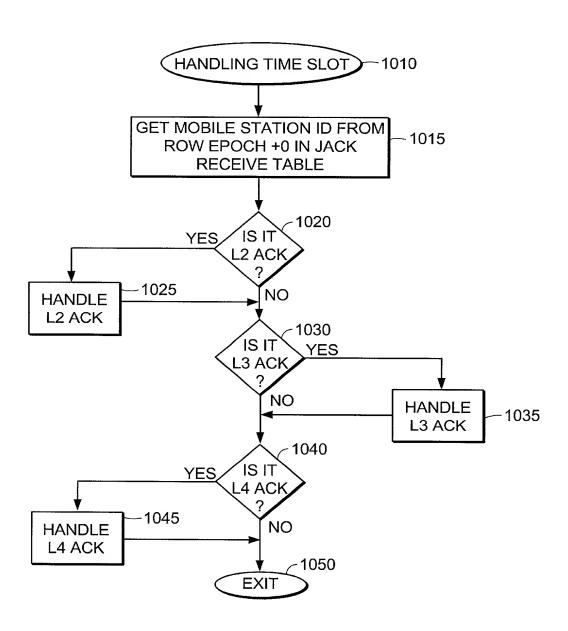
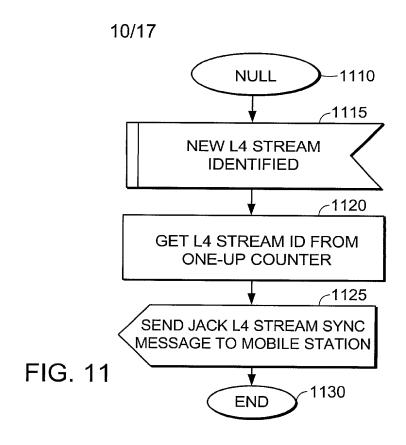
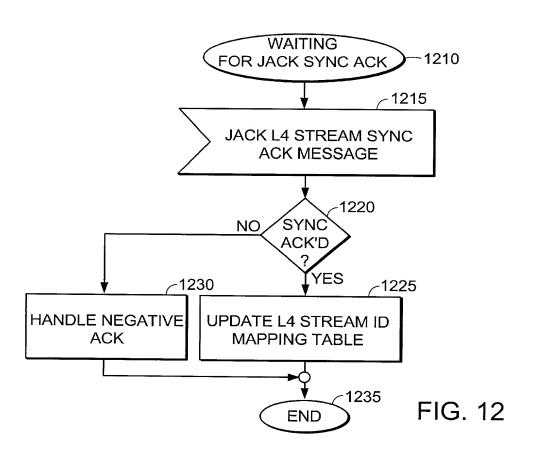


FIG. 10

Title: Alternate Channel For Carrying ...





Title: Alternate Channel For Carrying ...

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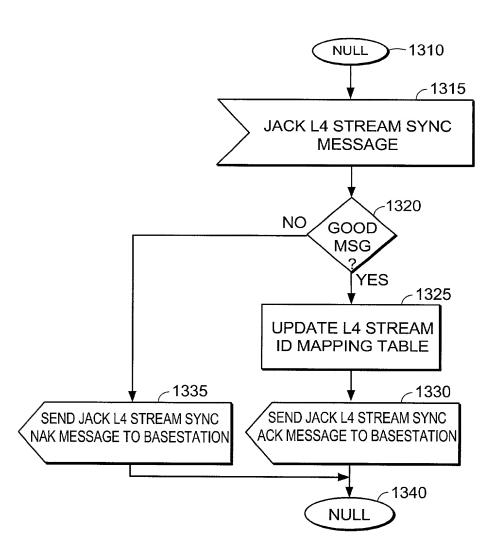


FIG. 13

Title: Alternate Channel For Carrying ...

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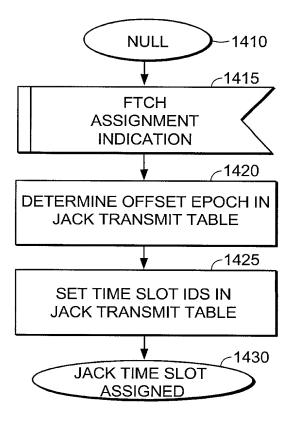


FIG. 14

Title: Alternate Channel For Carrying ...

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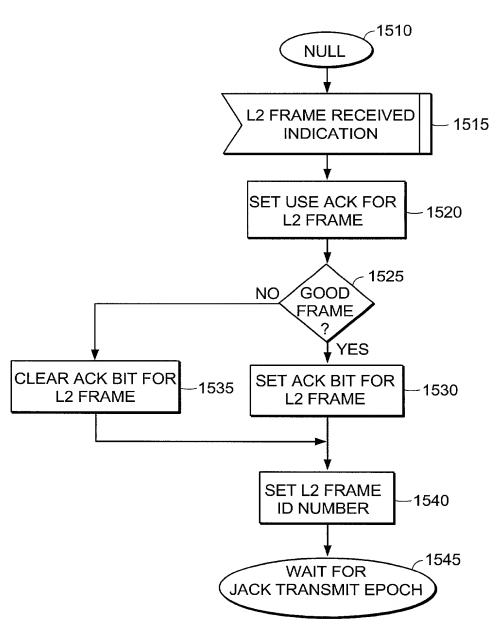


FIG. 15

Title: Alternate Channel For Carrying ...

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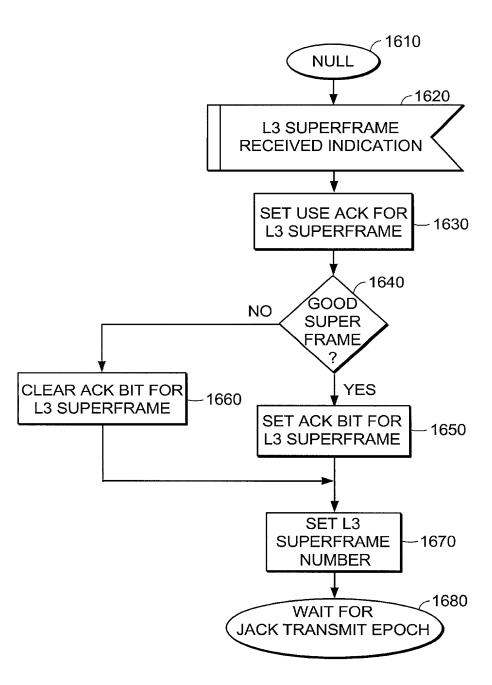


FIG. 16

Title: Alternate Channel For Carrying ...

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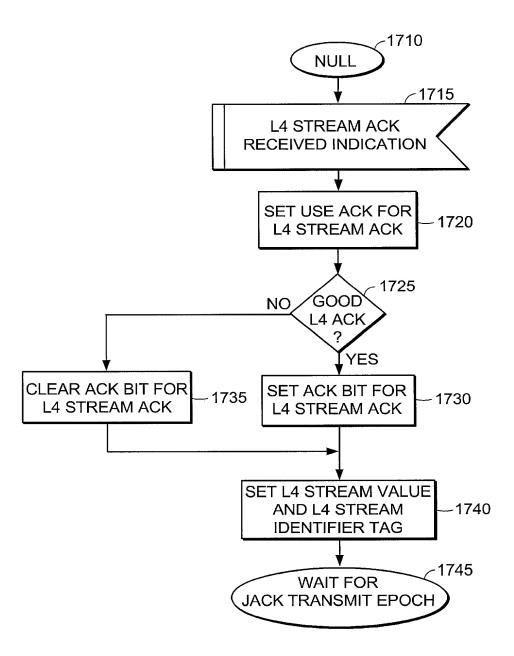
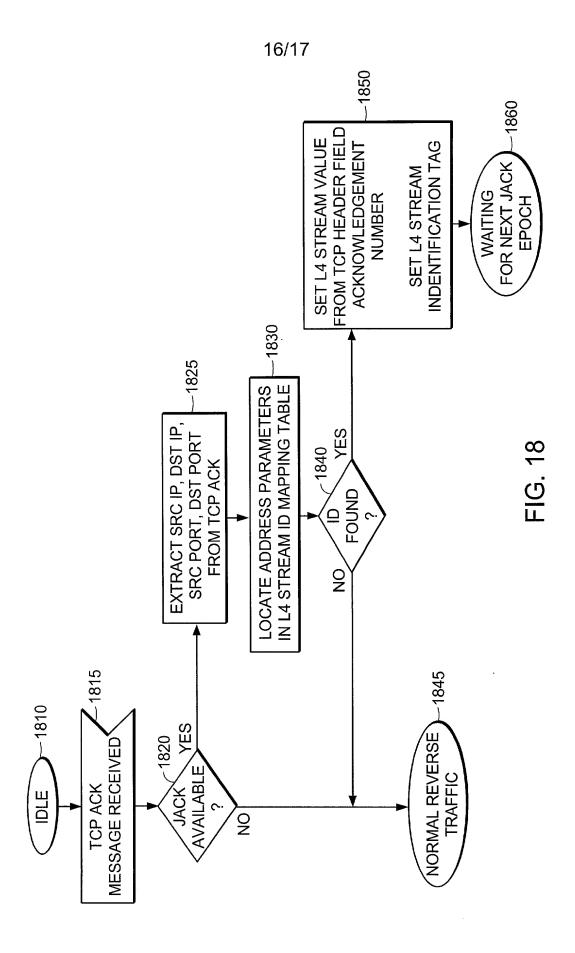


FIG. 17

Title: Alternate Channel For Carrying ... Inventors: Kevin L. Farley, et al.



Title: Alternate Channel For Carrying ...

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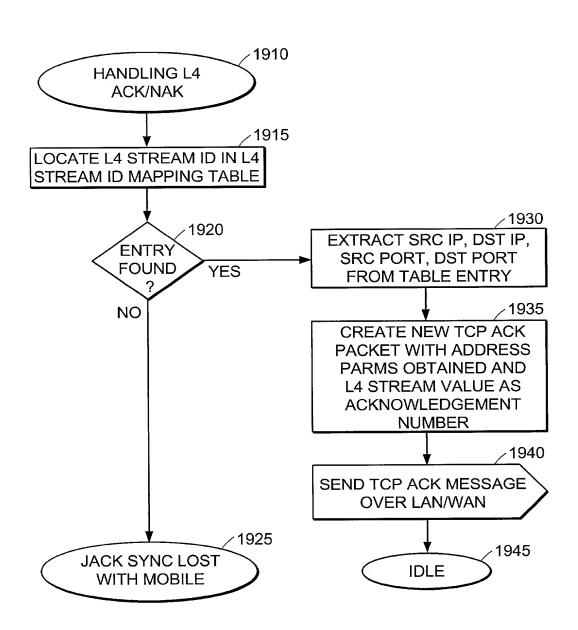


FIG. 19